

Presenting



CHINAWYTE

The 1929 line of UNITY
one-piece china bath-
room fixtures



J. H. BALMER CO.

259-267 PLANE STREET

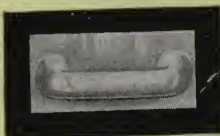
NEWARK, N. J.



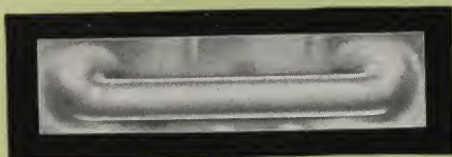
No. 313
PAPER HOLDER
For Folded-Sheet Paper
Size, 6 in. x 3 in.
Depth over all, $3\frac{3}{8}$ in.



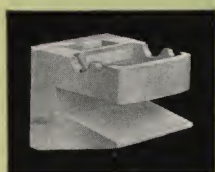
No. 320
TOOTHBRUSH HOLDER
Holds six brushes
Size, 6 in. x 3 in.
Projects from wall $1\frac{7}{8}$ in.



No. 326
HAND RAIL
Size, 6 in. x 3 in.
Projects from wall 2 in.



No. 328
HAND RAIL
Size, 12 in. x 3 in.
Projects from wall $2\frac{1}{4}$ in.



No. 342
COMBINATION HOLDER
For Cigars, Cigarettes,
Matches, Ash Tray, and
Newspaper
Wall flange, 3 in. x 3 in.
Projects from wall, $3\frac{3}{8}$ in.



No. 346
TUMBLER HOLDER
Size, 6 in. x 3 in.
Projects from wall $3\frac{3}{8}$ in.



"Unity" one-piece recess fixtures

ALL Unity Recess fixtures are actually of one-piece construction. The hand rails are made as an integral part of the body itself. Because of this structural unity, Balmer fixtures are free from hidden weaknesses, and the projecting parts are as strong as china can be made.

Unity one-piece construction is of supreme importance, and its use on all of our Recess fixtures should not be overlooked in specifying your requirements. Unity in our fixtures signifies strength, and strength necessarily insures safety.

Tensile strength tests conducted by the New York Testing laboratories emphasize this strength and portray a condition which may only be obtained in the one-piece construction which we universally employ.



A drawing depicting the tensile strength test made on Unity Recess type fixtures

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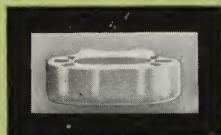
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No. 356
TUMBLER AND TOOTH-
BRUSH HOLDER
Holds six brushes
Size, 6 in. x 3 in.
Projects from wall 3 1-16 in.



No. 365
SOAP HOLDER
Size, 6 in. x 3 in.
Projects from wall 3 in.



No. 366
SOAP HOLDER
With Flush Drain
Size, 6 in. x 3 in.
Depth over all, 2 7/8 in.



No. 367
SOAP HOLDER
With Non-Draining Rim
Size, 6 in. x 3 in.
Depth over all, 2 7/8 in.
Projects from wall 1/4 in.



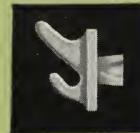
No. 381
RAZOR STROP HOOK
Size, 3 in. x 3 in.
Projects from wall 1 1/4 in.



No. 382
RAZOR STROP HOOK
With Wall Plug
Size, 2 in. x 3 in.
Projects from wall 2 1/4 in.



No. 384
SINGLE ROBE HOOK
With Wall Plug
Size, 2 in. x 3 in.
Projects from wall 3 in



No. 387
DOUBLE ROBE HOOK
With Wall Plug
Size, 2 in. x 3 in.
Projects from wall 2 1/2 in.



No. 389
DOOR STOP
Size, 2 in. x 3 in.
Projects from wall 3 3/8 in.



No. 395
TOOTHBRUSH HOLDER
With Wall Plug
Size, 2 in. x 3 in.
Projects from wall 3 1/2 in.



No. 556
TUMBLER AND TOOTH-
BRUSH HOLDER
Holds six brushes
Size, 2 1/8 in. x 2 1/8 in.
Projects from wall 3 1/2 in.



No. 565
SOAP HOLDER
Size, 2 1/8 in. x 2 1/8 in.
Projects from wall 3 1/2 in.



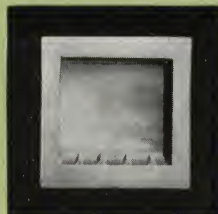
No. 601
SOAP AND GRAB RAIL
COMBINATION
With Flush Drain
Size, 6 in. x 6 in.
Depth over all, 2 3/8 in.
Projects from wall 2 1/4 in.



No. 602
SOAP AND GRAB RAIL
COMBINATION
With Lip
Size, 6 in. x 6 in.
Depth over all, 2 3/8 in.
Projects from wall 2 1/4 in.



No. 603
SOAP AND GRAB RAIL
COMBINATION
With Lip Drain
Size, 6 in. x 6 in.
Depth over all, 2 3/8 in.
Projects from wall 2 1/4 in.



No. 606
SOAP HOLDER
With Flush Drain
Size, 6 in. x 6 in.
Depth over all, 2 3/8 in.



No. 607
SOAP HOLDER
With Lip
Size, 6 in. x 6 in.
Depth over all, 2 3/8 in.
Projects from wall 7/8 in.



No. 608
SOAP HOLDER
With Lip Drain
Size, 6 in. x 6 in.
Depth over all, 2 3/8 in.
Projects from wall 1 in.

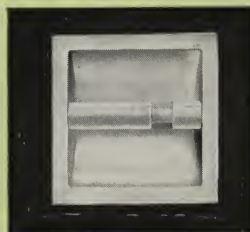
J. H. BALMER CO.



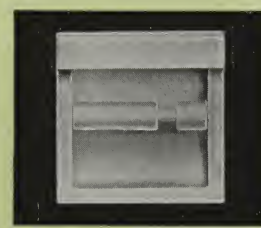
NEWARK, N. J.



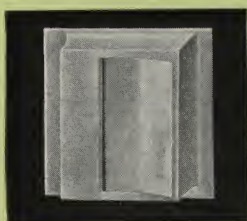
No. 377
ROLL PAPER HOLDER
With Wall Plug
Flange, 2 in. x 3 in.
Projects from wall $4\frac{1}{2}$ in.
Also with N. P. Roller



No. 611
TOILET PAPER HOLDER
Size, 6 in. x 6 in.
Recessed into wall $3\frac{3}{8}$ in.
No. 611 $\frac{1}{2}$ same as No. 611,
but with N. P. Roller



No. 612
TOILET PAPER HOLDER
With Hood
Size, 6 in. x 6 in.
Recessed into wall $3\frac{3}{8}$ in.
Hood projects $2\frac{1}{4}$ in.
No. 612 $\frac{1}{2}$ same as No. 612,
but with N. P. Roller



No. 613
TOILET PAPER HOLDER
For Sheet Paper
Size, 6 in. x 6 in.
Tile flush with wall
Depth over all, $2\frac{1}{2}$ in.
Depth inside, $1\frac{3}{8}$ in.



No. 614
TOILET PAPER HOLDER
For Sheet Paper
To fasten on face of wall
Size, $4\frac{1}{4}$ in. x $5\frac{1}{2}$ in.



No. 615
TUMBLER HOLDER
Size, 6 in. x 6 in.
Recessed into wall $2\frac{1}{2}$ in.
Projects from wall $1\frac{1}{8}$ in.

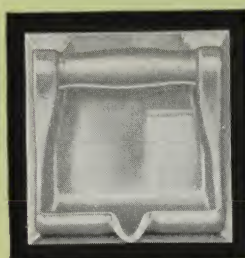


No. 617
SPONGE HOLDER
Size, 6 in. x 6 in.
Recessed into wall $3\frac{3}{8}$ in.
Projects from wall $2\frac{1}{4}$ in.

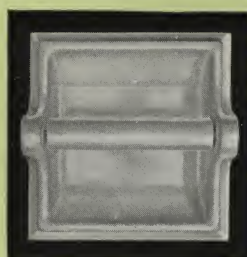
THE Unity line provides an extensive variety of sizes and designs. In addition to the more popular types, which are made in various tile sizes, there will be found numerous special designs.

The semi-recess or flanged fixtures shown at the bottom of this page are particularly adaptable for use in connection with thin partitions.

The No. 766 combination soap, tumbler, and toothbrush holder shown in this group has been designed especially for hotels and apartments.



No. 703
SOAP AND GRAB RAIL
COMBINATION
Flanged Type
Size, $6\frac{5}{8}$ in. x $6\frac{7}{8}$ in.
Recessed into wall 1 in.
Projects from wall $3\frac{3}{4}$ in.



No. 711
TOILET PAPER HOLDER
Flanged Type
Size, $6\frac{5}{8}$ in. x $6\frac{7}{8}$ in.
Recessed into wall 1 in.
Projects from wall $2\frac{3}{4}$ in.



No. 766
COMBINATION SOAP,
TUMBLER, AND
TOOTHBRUSH HOLDER
Flanged Type
Size, $6\frac{5}{8}$ in. x $6\frac{7}{8}$ in.
Recessed into wall 1 in.
Projects from wall $2\frac{3}{4}$ in.

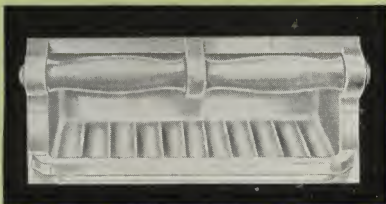
J. H. BALMER CO.



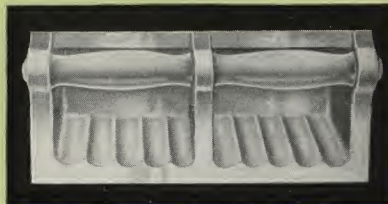
NEWARK, N. J.



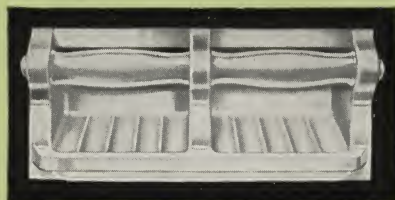
No. 1201
SOAP AND GRAB RAIL
COMBINATION
With Flush Drain
Size, 12 in. x 6 in.
Depth over all, $2\frac{3}{8}$ in.
Projection from wall, $2\frac{1}{4}$ in.



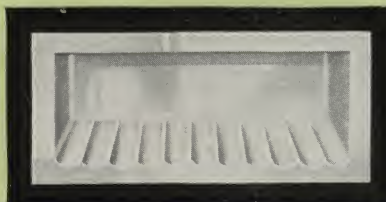
No. 1202
SOAP AND GRAB RAIL
COMBINATION
With Non-Draining Rim
Size, 12 in. x 6 in.
Depth over all, $2\frac{3}{8}$ in.
Projection from wall, $2\frac{1}{4}$ in.



No. 1204
SOAP AND GRAB RAIL
COMBINATION
With Flush Drain with Center
Partition
Size, 12 in. x 6 in.
Depth over all, $2\frac{3}{8}$ in.
Projection from wall, $2\frac{1}{4}$ in.



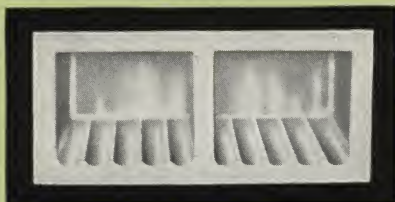
No. 1205
SOAP AND GRAB RAIL
COMBINATION
With Non-Draining Rim with
Center Partition
Size, 12 in. x 6 in.
Depth over all, $2\frac{3}{8}$ in.
Projection from wall, $2\frac{1}{4}$ in.



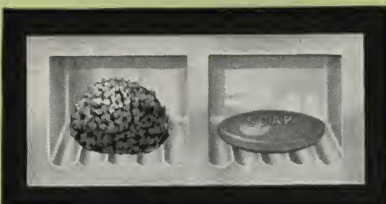
No. 1206
SOAP HOLDER
With Flush Drain
Size, 12 in. x 6 in.
Depth over all, $2\frac{3}{8}$ in.



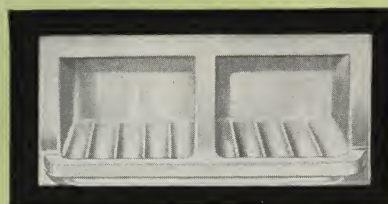
No. 1207
SOAP HOLDER
With Non-Draining Rim
Size, 12 in. x 6 in.
Depth over all, $2\frac{3}{8}$ in.
Projection from wall, 1 in.



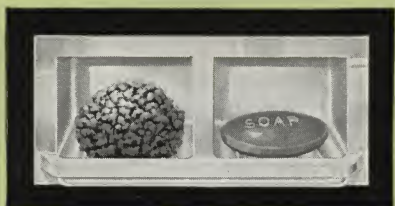
No. 1220
DOUBLE SOAP HOLDER
With Flush Drain with Center
Partition
Size, 12 in. x 6 in.
Depth over all, $2\frac{3}{8}$ in.



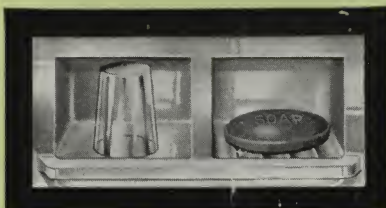
No. 1221
SOAP AND SPONGE HOLDER
With Flush Drain with Center
Partition
Size, 12 in. x 6 in.
Depth over all, $2\frac{3}{8}$ in.



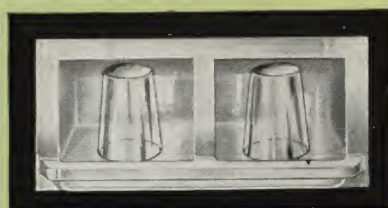
No. 1225
DOUBLE SOAP HOLDER
With Non-Draining Rim and
Center Partition
Size, 12 in. x 6 in.
Depth over all, $2\frac{3}{8}$ in.
Projects from wall 1 in.



No. 1226
SOAP AND SPONGE HOLDER
With Non-Draining Rim and
Center Partition
Size, 12 in. x 6 in.
Depth over all, $2\frac{3}{8}$ in.
Projects from wall 1 in.



No. 1227
SOAP AND TUMBLER HOLDER
With Non-Draining Rim and
Center Partition
Size, 12 in. x 6 in.
Depth over all, $2\frac{3}{8}$ in.
Projects from wall 1 in.



No. 1228
DOUBLE TUMBLER HOLDER
With Non-Draining Rim and
Center Partition
Size, 12 in. x 6 in.
Depth over all, $2\frac{3}{8}$ in.
Projects from wall 1 in.

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No. 406
SOAP HOLDER
With Flush Drain
Size, $4\frac{1}{4}$ in. x $4\frac{1}{4}$ in.
Depth over all, $2\frac{7}{8}$ in.



No. 407
SOAP HOLDER
With Lip
Size, $4\frac{1}{4}$ in. x $4\frac{1}{4}$ in.
Depth over all, 3 in.
Projects from wall 11-16 in.



No. 420
TOOTHBRUSH HOLDER
Size, $4\frac{1}{4}$ in. x $4\frac{1}{4}$ in.
Projects from wall $3\frac{1}{4}$ in.



No. 446
TUMBLER HOLDER
Size, $4\frac{1}{4}$ in. x $4\frac{1}{4}$ in.
Projects from wall $3\frac{1}{4}$ in.



No. 460
SOAP HOLDER
With Flush Drain
Size, 6 in. x $4\frac{1}{4}$ in.
Depth over all, $2\frac{3}{4}$ in.



No. 461
SOAP AND GRAB RAIL
COMBINATION
With Flush Drain
Size, 6 in. x $4\frac{1}{4}$ in.
Depth over all, $2\frac{3}{4}$ in.
Projects from wall $2\frac{1}{4}$ in.



No. 456
TUMBLER AND TOOTH-
BRUSH HOLDER
Size, $4\frac{1}{4}$ in. x $4\frac{1}{4}$ in.
Projects from wall $3\frac{1}{4}$ in.



No. 465
SOAP HOLDER
Size, $4\frac{1}{4}$ in. x $4\frac{1}{4}$ in.
Projects from wall $3\frac{1}{4}$ in.



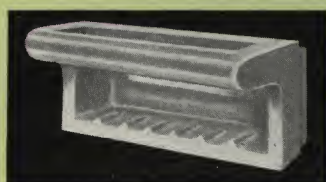
No. 466
SOAP, TUMBLER, AND
TOOTHBRUSH HOLDER
COMBINATION
Size, $4\frac{1}{4}$ in. x $4\frac{1}{4}$ in.
Projects from wall $3\frac{1}{8}$ in.



No. 484
ROBE HOOK
Size, $4\frac{1}{4}$ in. x $4\frac{1}{4}$ in.
Projects from wall 4 in.



No. 467
SOAP AND JEWEL
HOLDER COMBINATION
Size, $4\frac{1}{4}$ in. x $4\frac{1}{4}$ in.
Projects from wall $3\frac{1}{8}$ in.



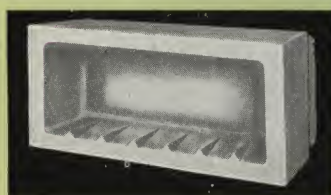
No. 481
SOAP AND GRAB RAIL
COMBINATION
With Flush Drain
Size, $4\frac{1}{4}$ in. x $8\frac{1}{2}$ in.
Depth over all, $2\frac{3}{4}$ in.
Projects from wall $2\frac{3}{8}$ in.



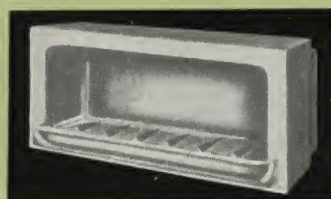
No. 482
SOAP AND GRAB RAIL
COMBINATION
With Non-Draining Lip
Size, $4\frac{1}{4}$ in. x $8\frac{1}{2}$ in.
Depth over all, $2\frac{3}{4}$ in.
Projects from wall $2\frac{3}{8}$ in.



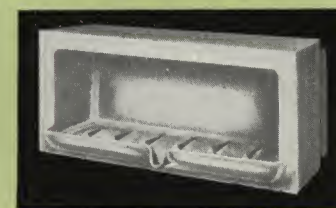
No. 483
SOAP AND GRAB RAIL
COMBINATION
With Lip Drain
Size, $4\frac{1}{4}$ in. x $8\frac{1}{2}$ in.
Depth over all, $2\frac{3}{4}$ in.
Projects from wall $2\frac{3}{8}$ in.



No. 486
SOAP HOLDER
With Flush Drain
Size, $4\frac{1}{4}$ in. x $8\frac{1}{2}$ in.
Depth over all, $2\frac{3}{4}$ in.



No. 487
SOAP HOLDER
With Non-Draining Lip
Size, $4\frac{1}{4}$ in. x $8\frac{1}{2}$ in.
Depth over all, $2\frac{3}{4}$ in.
Projects from wall $\frac{3}{8}$ in.



No. 488
SOAP HOLDER
With Lip Drain
Size, $4\frac{1}{4}$ in. x $8\frac{1}{2}$ in.
Depth over all, $2\frac{3}{4}$ in.
Projects from wall $\frac{3}{8}$ in.

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No. 333
LOOSE LOCK OPAL SHELF
5 in. Wide
Supported on One-Piece End Bracket
Size of bracket, 3 in. x 2 in. Projects from wall $5\frac{7}{8}$ in.



No. 334
LOOSE FITTING OPAL SHELF
5 in. Wide
Supported on One-Piece Bracket
Bracket flanges, 3 in. x 3 in. Projection over all, $6\frac{1}{4}$ in.

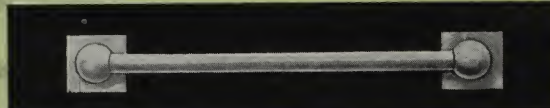


No. 434
LOOSE FITTING OPAL SHELF
5 in. Wide
Bracket flanges, $4\frac{1}{4}$ in. x $4\frac{1}{4}$ in.
Depth over all, $6\frac{1}{2}$ in.

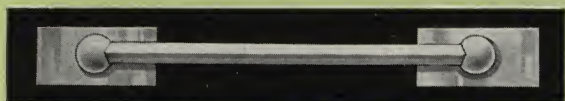
TOWEL RACKS



No. 324
With $\frac{7}{8}$ -in. Square White Wood Bar
Wall flanges, 3 in. x 3 in. Projection from wall 4 in.



No. 325
With 1-in. Round White Wood Bar
Wall flanges, 3 in. x 3 in. Projection from wall 4 in.



No. 374
With $\frac{7}{8}$ -in. Square White Wood Bar
Wall flanges, 6 in. x 3 in. Projects from wall 4 in.



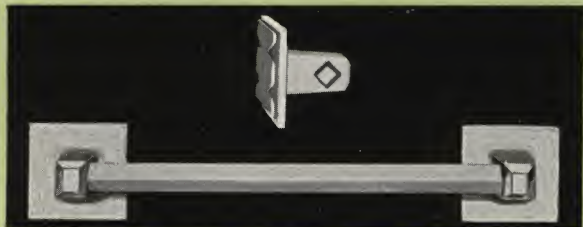
No. 375
With 1-in. Round White Wood Bar
Wall flanges, 6 in. x 3 in. Projects from wall 4 in.



No. 390
With Wall Plug Type Post and $\frac{7}{8}$ in. Square
White Wood Bar
Wall flanges, 2 in. x 3 in. Projects from wall 2 3-16 in.



No. 391
With Wall Plug Type Post and 1-in. Round
White Wood Bar
Wall flanges, 2 in. x 3 in. Projects from wall 2 3-16 in.



No. 424
With $\frac{7}{8}$ -in. Square White Wood Bar
Wall flanges, $4\frac{1}{4}$ in. x $4\frac{1}{4}$ in. Projects from wall $3\frac{3}{4}$ in.



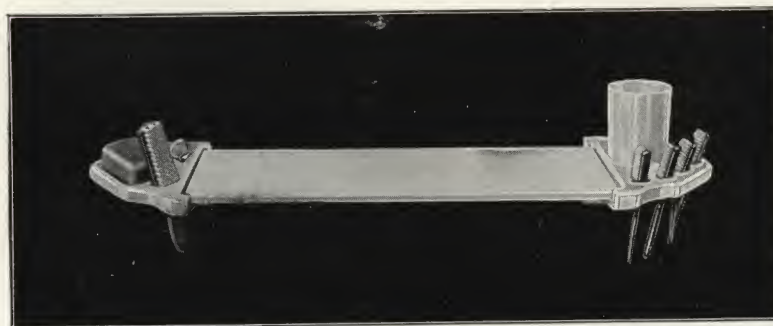
No. 425
With 1-in. Round White Wood Bar
Wall flanges, $4\frac{1}{4}$ in. x $4\frac{1}{4}$ in. Projects from wall $3\frac{3}{4}$ in.

NOTE.—ALL SHELVES AND TOWEL RACKS ARE REGULARLY SUPPLIED IN 18, 24, 30, AND 36-INCH LENGTHS.



Unity Recess Fixtures in Colors

UNITY Recess fixtures can be supplied in colors so as to harmonize with any special color scheme. Black fixtures are regularly carried in stock in the popular designs; all other colors manufactured to order.

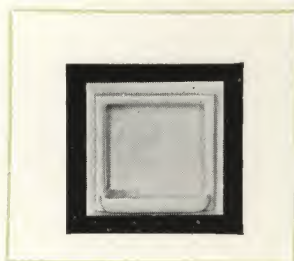


No. 330 Shelf Combination

This fixture is particularly adaptable to the small bathroom where wall space is limited. In addition to the shelf, the left-hand bracket embodies a soap holder, jewel container and a space for a nail brush. The right-hand bracket will accommodate a tumbler and four toothbrushes.

This is truly a space saver, and the advantage of the fixture from the standpoint of installation cost should not be overlooked. The fixture tiles flush with the face of the wall. To insure a firm setting, a back shank has been added.

Flanged or Semi-Recess for 4 1/4" x 4 1/4" Opening



No. 745
TUMBLER HOLDER
With Non-Draining Lip



No. 747
SOAP HOLDER
With Non-Draining Lip



No. 748
SOAP HOLDER
With Lip Drain

Size of flanges, 5 in. x 5 in.
Recesses into wall 1 1/2 in.
Projects from wall 2 1/8 in.

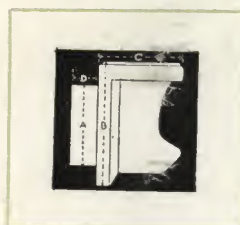
These sizes have been manufactured especially for bathrooms and kitchens in which 4 1/4 in. x 4 1/4 in. tile is used.

Their features do not materially differ from the larger fixtures except in size. However, they are an important part of the UNITY family and make it a complete line with a fixture for every purpose.

Flanged or Semi-Recess for 6" x 3" Opening

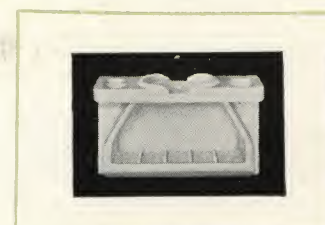


No. 756
FOR TUMBLER AND SIX
TOOTHBRUSHES
Projects from wall 3 3/8 in.



No. 763
SIDE VIEW

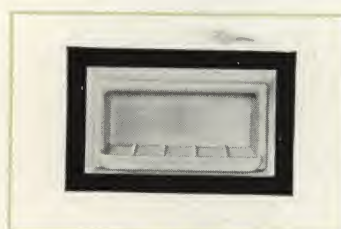
A—Height of Recessed Back.....2 3/4 in.
B—Height of Wall Flange.....4 in.
C—Projection2 3/4 in.
D—Recesses into Wall.....1 in.



No. 763
COMBINATION SOAP, TUMBLER
AND TOOTHBRUSH HOLDER
Size, 6 3/8 in. x 4 in.



No. 765
SOAP HOLDER
Projects from wall 3 3/8 in.



No. 767
SOAP HOLDER
With Non-Draining Lip

Recesses into wall.....1 1/8 in.
Projects into wall.....2 1/8 in.
Size of wall flange.....6 3/8 in. x 3 3/8 in.



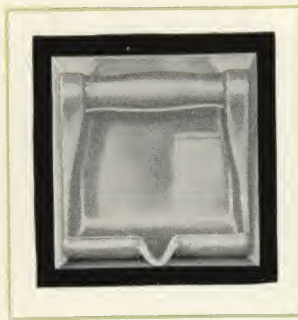
No. 768
SOAP HOLDER
With Lip Drain

The 756 and 765 fixtures are companion pieces originally used over the lavatory. They are projecting designs of symmetrical proportion. The No. 756 accommodates a tumbler and six toothbrushes. Both fixtures are clincher backs.

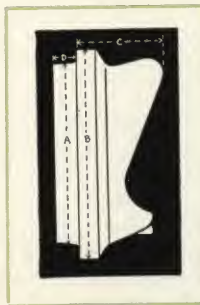
No. 763, an exclusive Balmer design, is a combination of three fixtures. This item accommodates Soap, Tumbler and four Toothbrushes.

The No. 767 recess type flange soap holder, as well as the No. 765 projecting type, may be used with equal advantage in bathroom or kitchen.

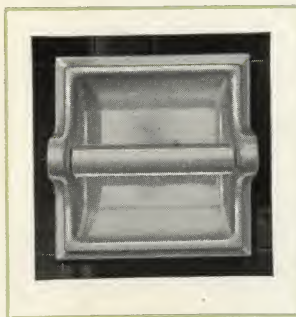
The No. 768 fixture is generally used in shower compartments. The lip projection from the wall prevents defacing of wall decorations, at the same time insuring perfect drainage.



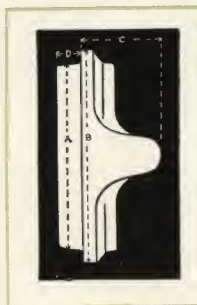
No. 703
SOAP AND GRAB RAIL COMBINATION
Flanged Type
Size, $6\frac{3}{4}$ in. x $6\frac{5}{8}$ in.



No. 703—SIDE ELEVATION
A—Height of Recessed Back..... $5\frac{3}{4}$ in.
B—Height of Wall Flange..... $6\frac{3}{4}$ in.
C—Projection..... $3\frac{1}{4}$ in.
D—Recessed into Wall.....1 in.
Size of Wall Opening Required
 $5\frac{7}{8}$ in. high x $5\frac{3}{4}$ in. wide



No. 711
TOILET PAPER HOLDER
Flanged Type
Size, $6\frac{3}{4}$ in. x $6\frac{5}{8}$ in.



No. 711—SIDE ELEVATION
A—Height of Recessed Back..... $5\frac{3}{4}$ in.
B—Height of Wall Flange..... $6\frac{3}{4}$ in.
C—Projection..... $3\frac{1}{8}$ in.
D—Recessed into Wall.....1 in.
Size of Wall Opening Required
 $5\frac{7}{8}$ in. high x $5\frac{3}{4}$ in. wide

No. 703 Soap and Grab Rail

Thin partitions make the use of flanged or semi-recessed fixtures a necessity in many modern buildings. *Unity* flanged fixtures are designed to meet this condition, at the same time offering an up-to-date accessory for present-day construction.

This combination embodies *Unity* exclusiveness in design and construction. It is a one-piece fixture having the grab rail as an integral part. Because of this structural unity, the projecting parts are as strong as china can be made.

Tensile strength tests conducted by the New York Testing Laboratories emphasize this strength and portray a condition which may be obtained only in the one-piece construction employed universally by us.

The grab bar is elevated so as to offer utmost convenience to the user, at the same time furnishing a spacious compartment for soap.

The lip drain assures concentration of such water as may collect in the soap holder. The lip projects slightly from the wall, thus insuring perfect drainage, and prevents defacing of wall decorations.

This combination is recommended for installation in shower compartments as well as over the bathtub.

No. 711 Paper Holder

No flanged design offers more advantages over the ordinary recess type fixture than the paper holder. The lug which acts as a bearing at either end of the roller is so constructed as to permit the use of a wide variety in paper sizes. This is a distinct advantage over the fully recessed type holder, for which small rolls of tightly wound paper must often be procured.

The larger dimensions of this flanged type fixture, and the projection of the roller lugs also add materially to the ease with which new rolls may be installed.

In all *Unity* flanged designs extreme care has been used to minimize the weight of each fixture. This feature is particularly emphasized in the size, location, and construction of the roller lugs of the No. 711 paper holder. Strength and security, however, have not been sacrificed because of *Unity* one-piece construction.



No. 766
COMBINATION SOAP, TUMBLER,
AND TOOTHBRUSH HOLDER
Flanged Type
Size, $6\frac{3}{4}$ in. x $6\frac{3}{8}$ in.



No. 766—SIDE ELEVATION
A—Height of Recessed Back..... $5\frac{3}{4}$ in.
B—Height of Wall Flange..... $6\frac{7}{8}$ in.
C—Projection..... $2\frac{7}{8}$ in.
D—Recessed into Wall.....1 in.
Size of Wall Opening Required
 $5\frac{7}{8}$ in. high x $5\frac{3}{4}$ in. wide

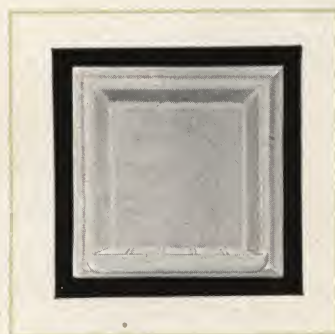
No. 766 Combination

Always a leader in developing combinations, the J. H. Balmer Co. has created this flanged fixture especially for use where space must be conserved. In addition to a large soap receptacle this item also accommodates a tumbler and four toothbrushes.

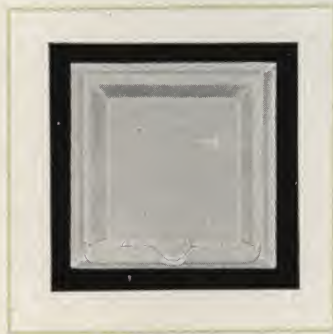
All flanged designs cover the edges of the tile into which they may be inserted and, being quickly and easily set, tend to reduce installation cost.

This particular fixture (really a combination of three) offers a compact unit for installation over the lavatory and is equally suitable for private residence, apartment, or hotel use.

For Kitchen or Bath



No. 707
SOAP HOLDER
With Non-Draining Rim
Size, $6\frac{3}{4}$ in. x $6\frac{3}{8}$ in.
Recessed into Wall 1 in.
Projects from Wall $2\frac{1}{2}$ in.



No. 708
SOAP HOLDER
With Lip Drain
Size, $6\frac{3}{4}$ in. x $6\frac{3}{8}$ in.
Recessed into Wall 1 in.
Projects from Wall $2\frac{1}{2}$ in.



No. 715
TUMBLER HOLDER
Size, $6\frac{3}{4}$ in. x $6\frac{3}{8}$ in.
Recessed into Wall 1 in.
Projects from Wall $2\frac{1}{2}$ in.

Size of wall opening required for these designs, $5\frac{7}{8}$ in. high x $5\frac{3}{4}$ in. wide.

These more conventional designs may be found equally attractive for kitchen or bathroom use. While developed primarily for use where thin partitions are a factor, flanged fixtures may be installed to equal advantage in any tile wall.

The attractive and stable appearance of all flanged fixtures combines with their special utility features to insure an installation of the highest order, whenever they are used.

J. H. BALMER CO.



NEWARK, N. J.

EXCLUSIVE UNITY DESIGNS



No. 330 Shelf Combination

This fixture is particularly adaptable to the small bathroom where wall space is limited. In addition to the shelf, the left-hand bracket embodies a soap holder, jewel container and a space for a nail brush. The right-hand bracket will accommodate a tumbler and four toothbrushes.



No. 392 Double Towel Bar

A plug type double towel rack so constructed as to allow easy access to either towel bar.

The fixtures shown on this page are truly space savers and their advantage from the standpoint of installation cost should not be overlooked. Each is exclusively a Balmer item, not to be found in any other line. The fixtures tile flush with the face of the wall. To insure a firm setting a back shank has been added.

These fixtures are available in 18-in., 24-in., 30-in. and 36-in. lengths.

All *Unity* fixtures can be supplied in colors so as to harmonize with any special color scheme.

J. H. BALMER CO.

259-267 PLANE STREET

NEWARK, N. J.

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NEWARK, N. J.

EXCLUSIVE UNITY DESIGNS



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